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4. (Amended) A communication system comprising:

- an authorization equipment;
- a base station having a processor;
- a wireline network having caller identification and connected to said base station, the connection having an associated subscriber name;
- said base station [control means] processor initiating a call to said [associated subscriber name] authorization equipment [via caller identification]; and
- said authorization equipment receiving said [telephone number] associated subscriber name via caller identification and determining if said subscriber name is in an acceptable range and terminating the communication session if the subscriber name is not in an acceptable range.

5. (Amended) A communication system comprising:

- a wireline network having caller identification and capable of sending caller identification information;
- a base station capable of receiving the caller identification information and storing a plurality of call-identification messages for transmission; and
- a device capable of receiving a wireless transmission of one or more caller identification messages from the base station.

REMARKS

Claims 1-13 are pending in the application. Applicants have canceled claim 3 and amend claims 2, 4 and 5 to further define the invention. Applicants submit that no new matter is added by this amendment, support being found in the specification.

In the Office Action, claims 1 and 12 stand rejected under 35 USC § 103 as being unpatentable over Breeden et al.; claim 13 stands rejected under 35 USC § 103 as being unpatentable over Breeden et al. and further in view of GSM System for Mobile Communications (GSM); claims 2-4 stand rejected under 35 USC § 103 as being unpatentable over Breeden et al. and further in view of Daly et al. and GSM; and claims 5-11 stand rejected under 35 USC § 103 as being unpatentable over Fujisawa.

The cancellation of claim 3 moots the rejection associated with this claim.